FIG.1A

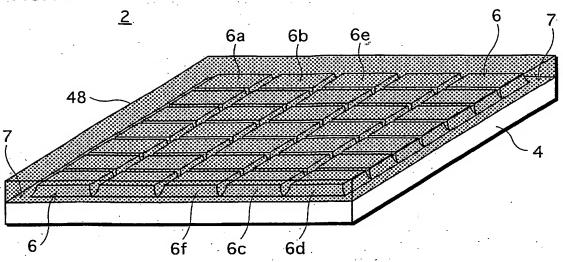


FIG.1B

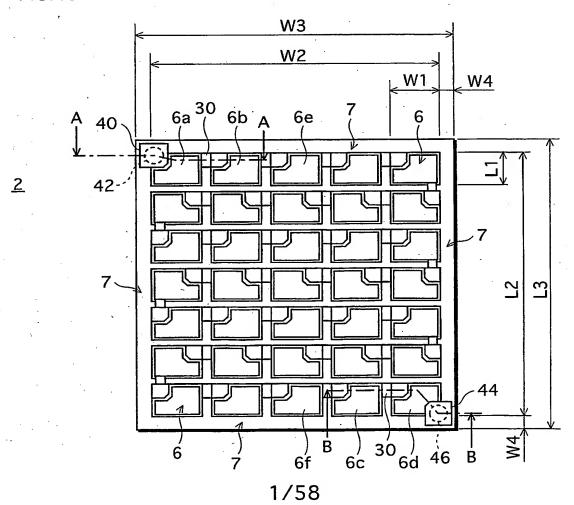


FIG.2A

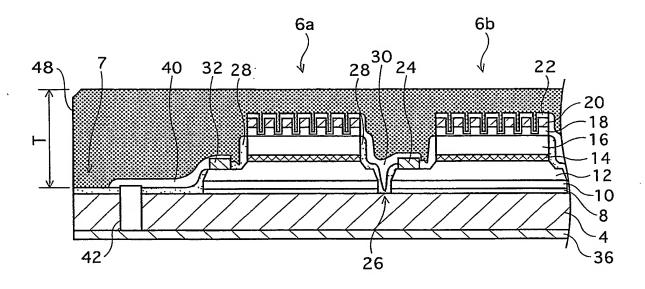
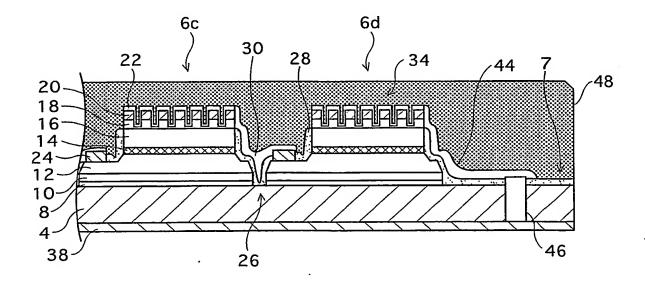
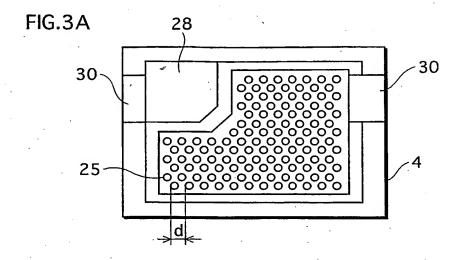
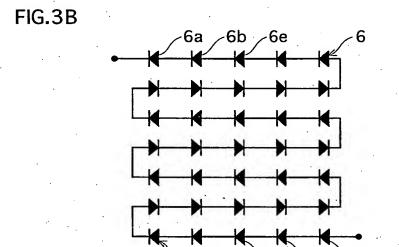
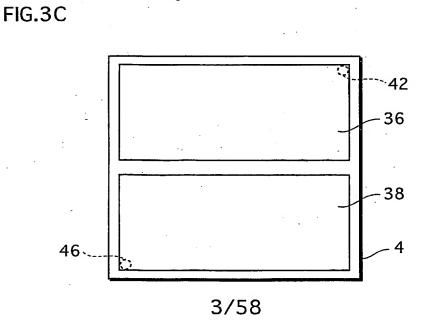


FIG.2B





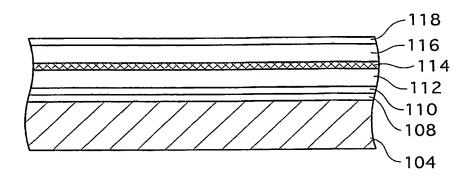




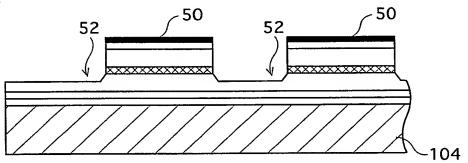
6f

FIG.4

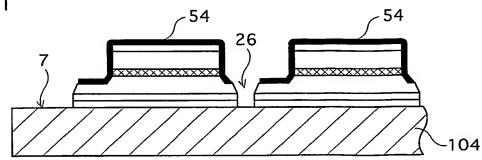
STEP A1



STEP B1



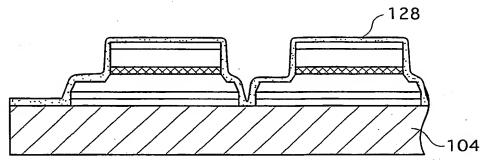
STEP C1



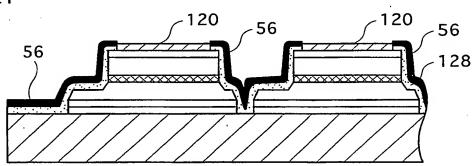
WO 2005/022654

FIG.5

STÉP D1



STEP E1



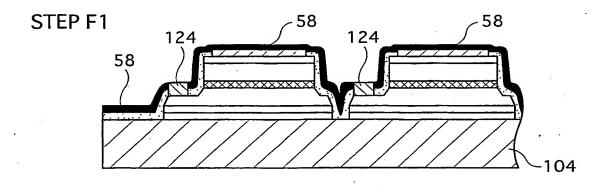
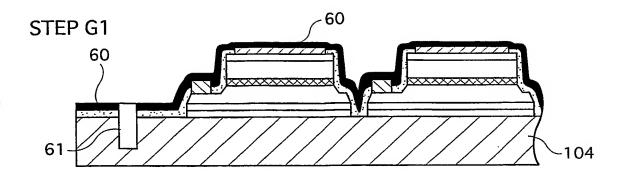
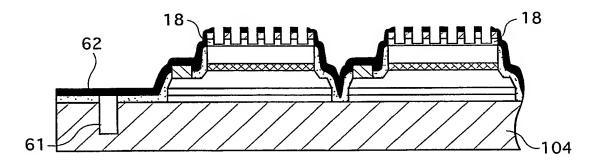


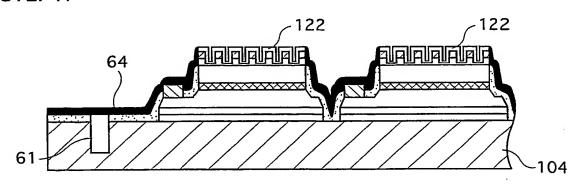
FIG.6

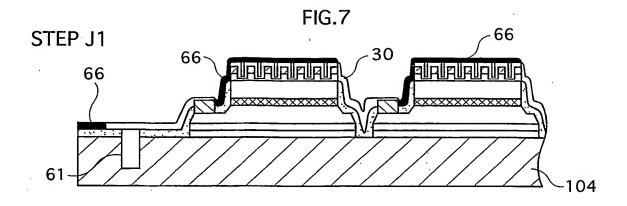


### STEP H1

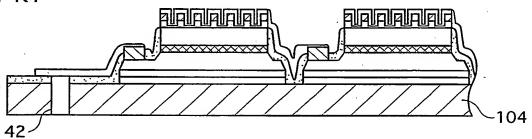


# STEP I1

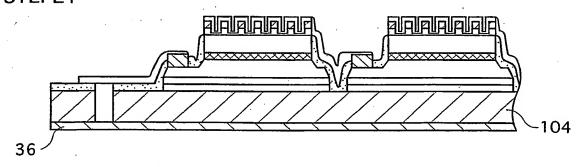








STEPL1



STEP M1

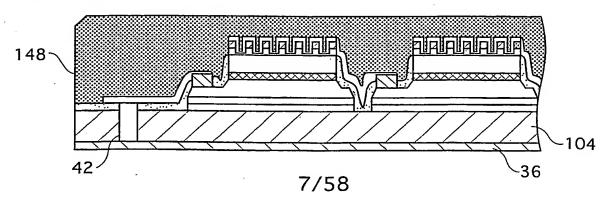
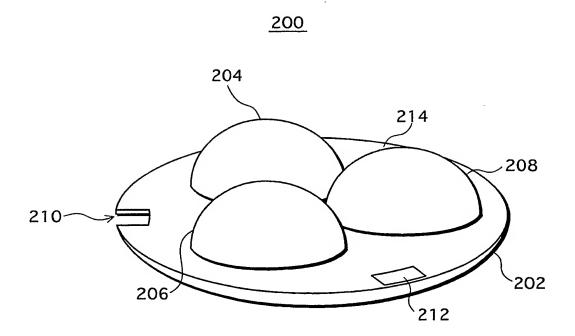
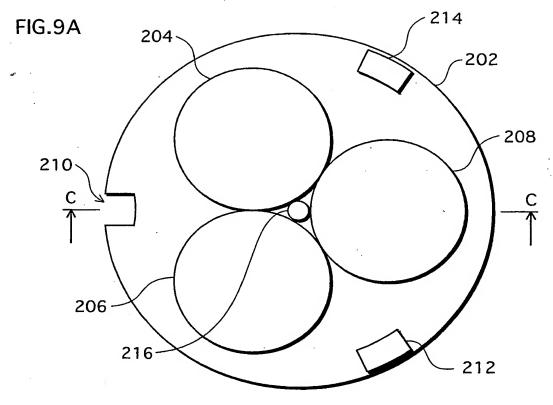
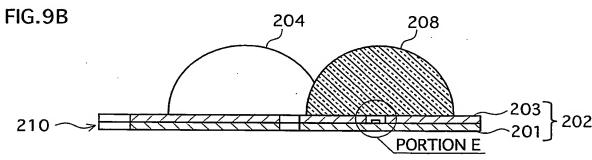
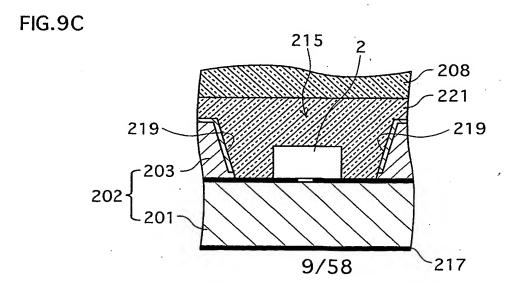


FIG.8









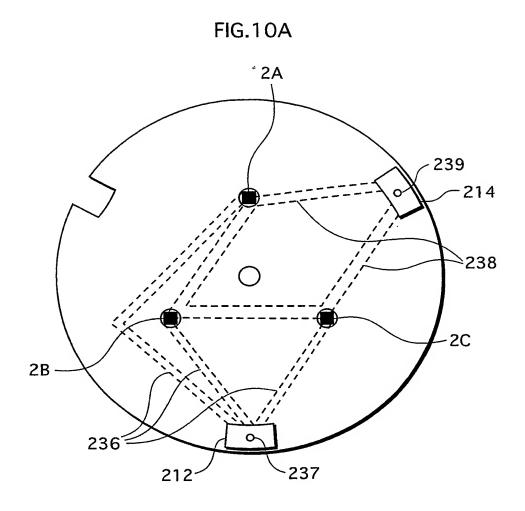


FIG.10B

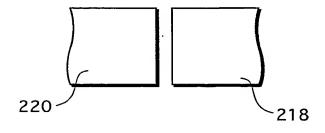
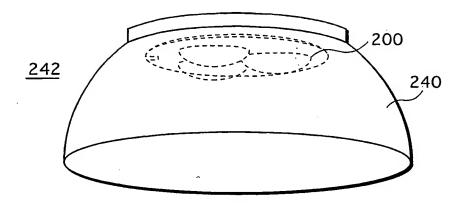


FIG.11A



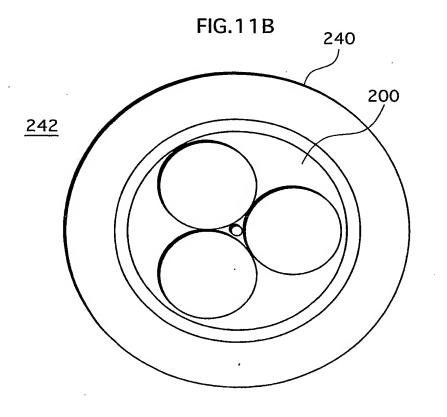
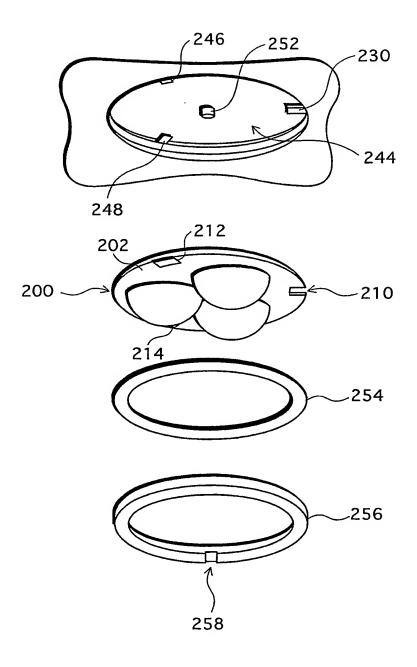
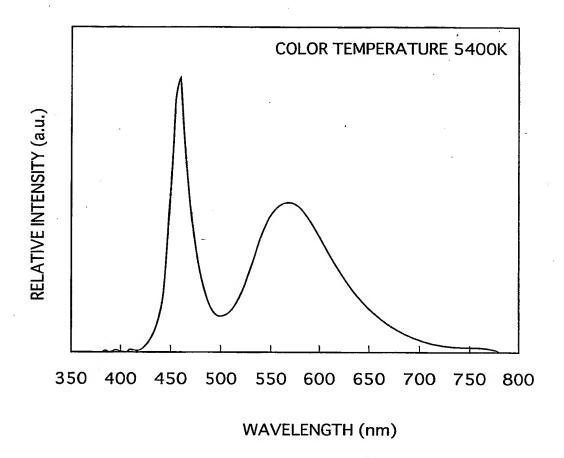


FIG.12



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FIG.13



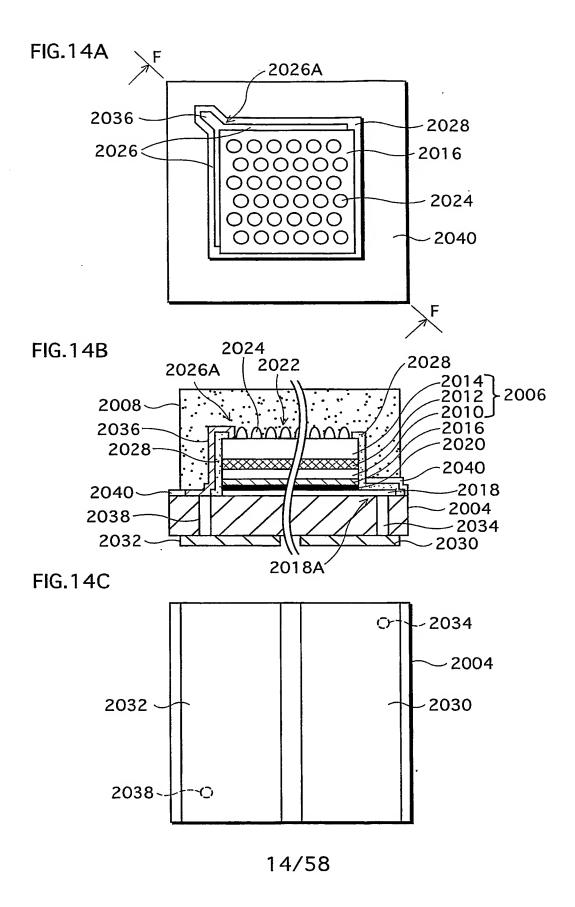
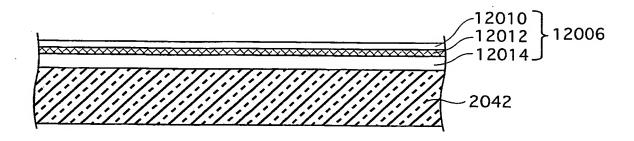
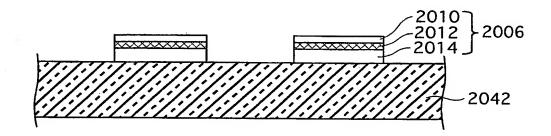


FIG.15

### STEP A2



### STEP B2



# STEP C2

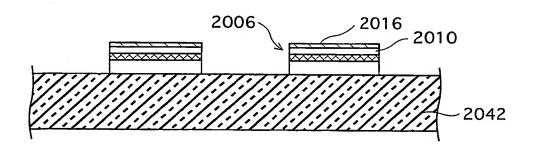
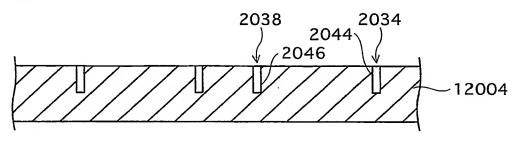
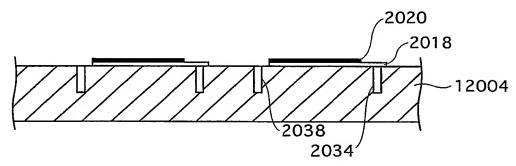


FIG.16

STEP D2



STEP E2



STEP F2

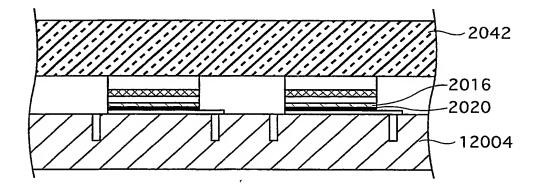
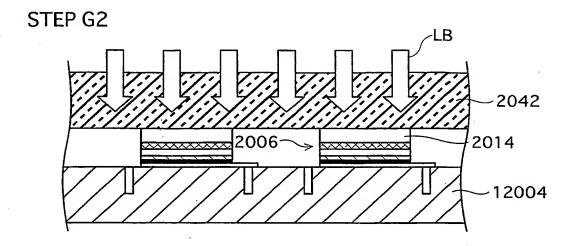
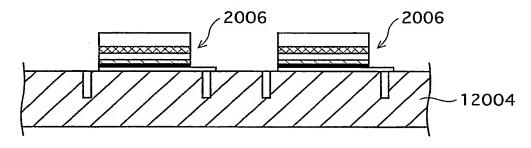


FIG.17



STEP H2



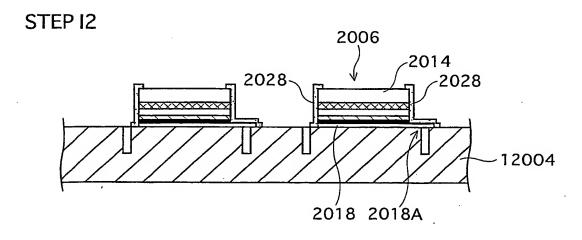
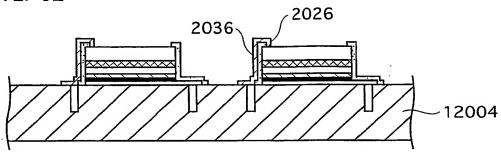
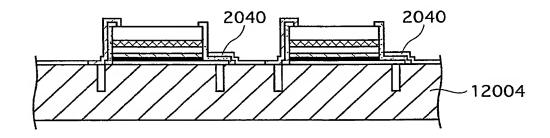


FIG.18

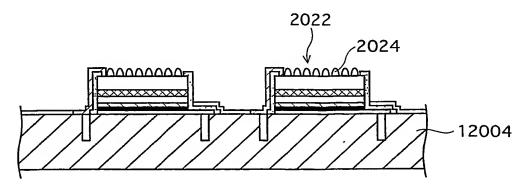
STEP J2



STEP K2



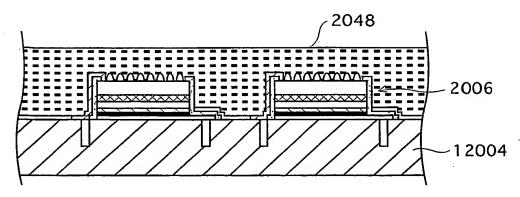
STEP L2



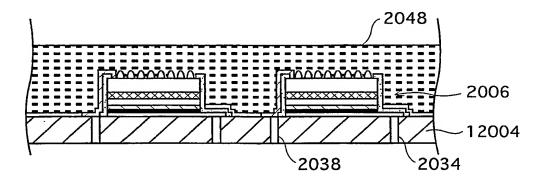
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FIG.19

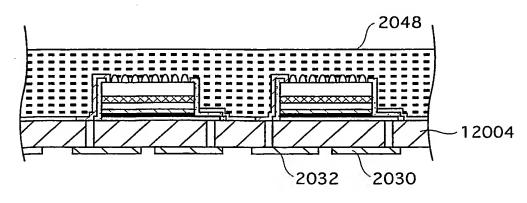
### STEP M2



# STEP N2



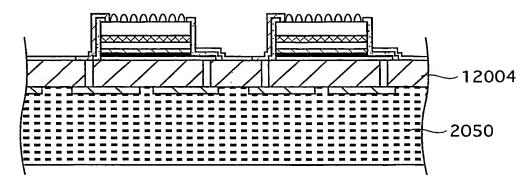
STEP 02

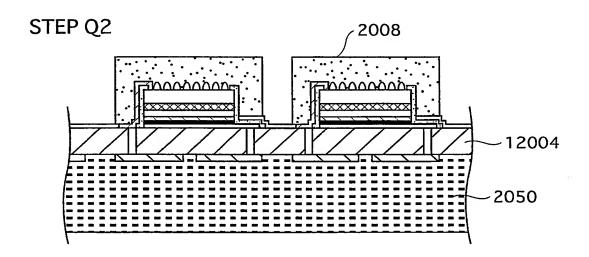


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FIG.20

#### STEP P2





#### STEP R2

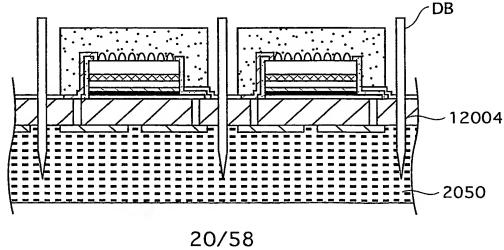


FIG.21A

2102

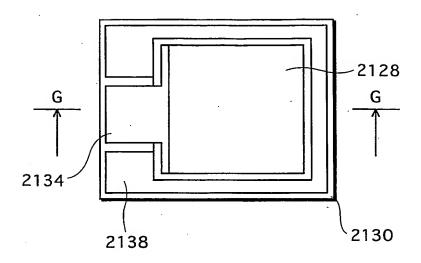
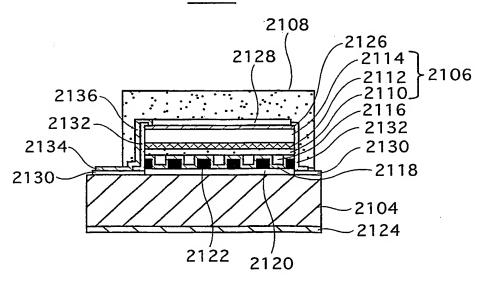


FIG.21B

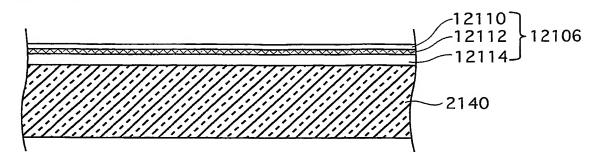
2102

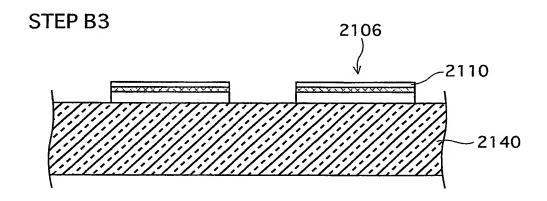


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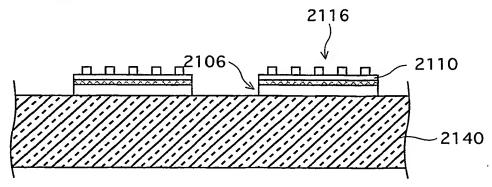
FIG.22

# STEP A3



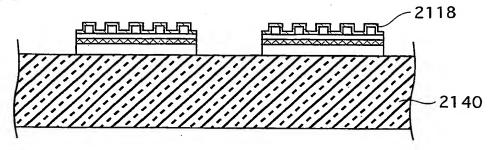


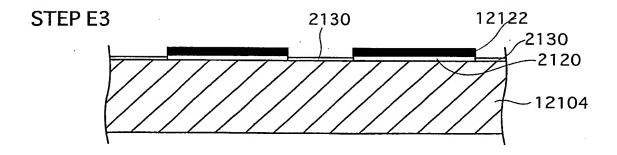
# STEP C3



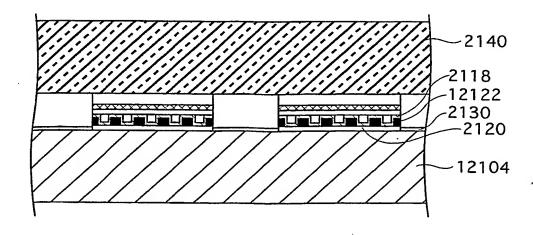
**FIG.23** 

STEP D3





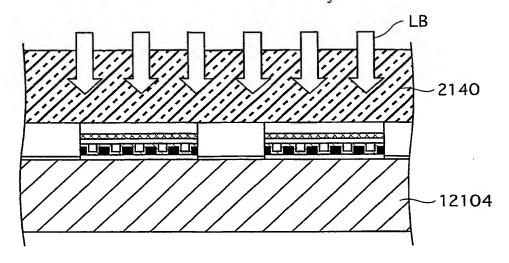
#### STEP F3



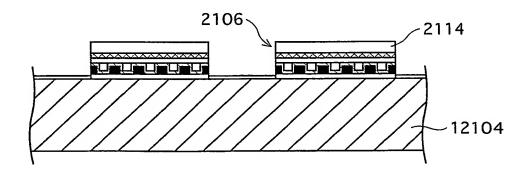
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FIG.24

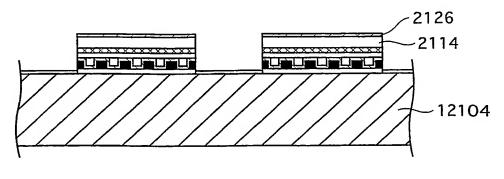
STEP G3



### STEP H3



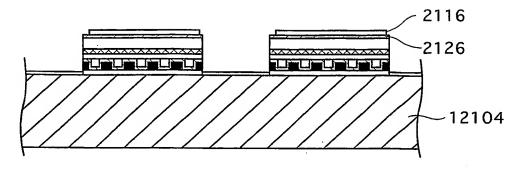
STEP 13



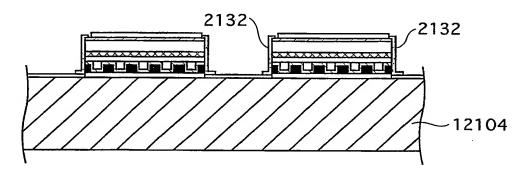
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FIG.25

STEP J3



STEP K3



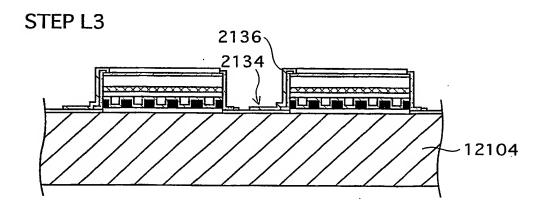
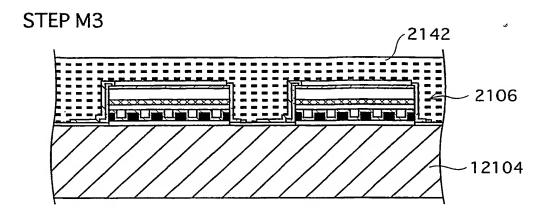
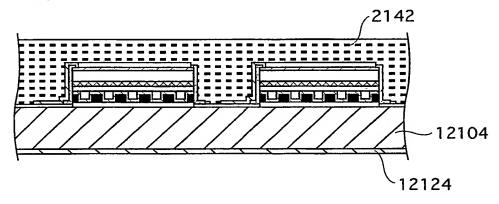


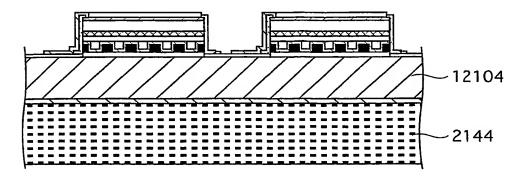
FIG.26



#### STEP N3



### STEP 03

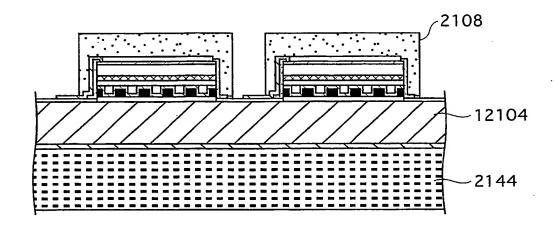


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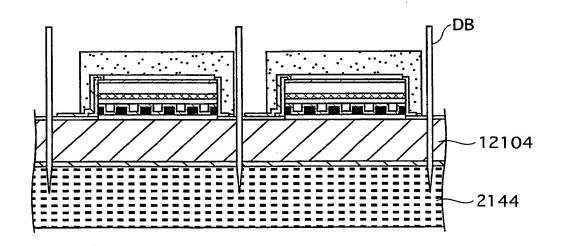
PCT/JP2004/011713

FIG.27

# STEP P3



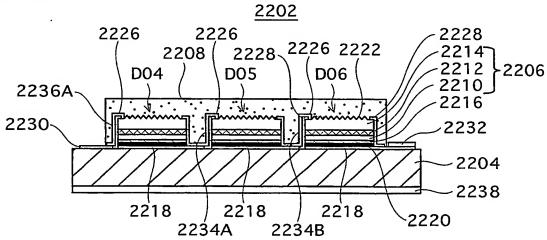
# STEP Q3



PCT/JP2004/011713

FIG.28A 2202 2226 D01 D02 D03 2226 2226 2226 D06 D04 D05 2236A 2234A 2234B 2226 D09 D07 **D08** 2204 2230 - 2232

FIG.28B



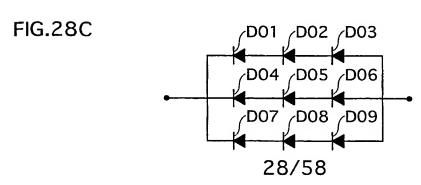
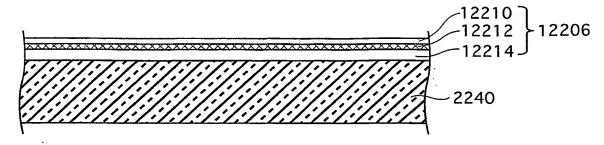
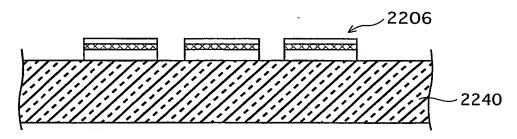


FIG.29

#### STEP A4



#### STEP B4



### STEP C4

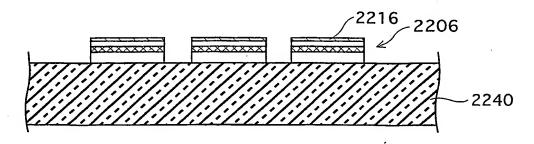
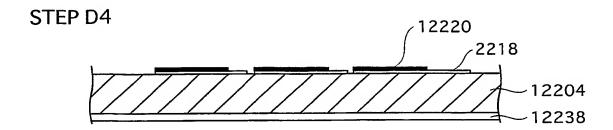
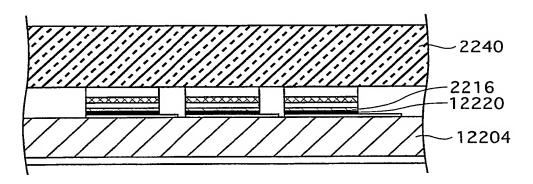


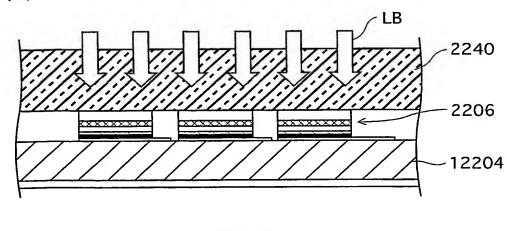
FIG.30



#### STEP E4



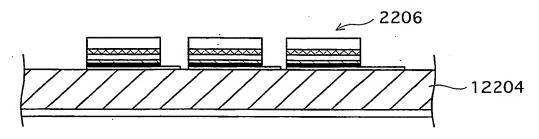
STEP F4



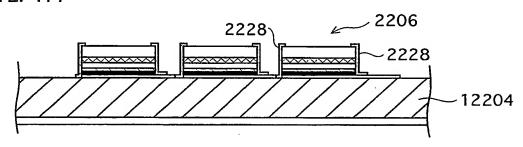
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FIG.31

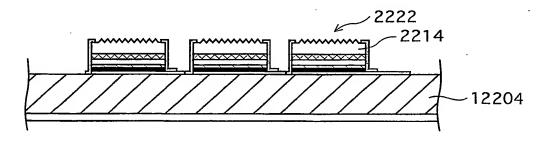
# STEP G4



### STEP H4

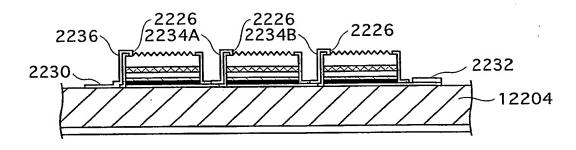


# STEP 14

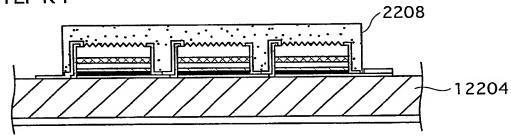


**FIG.32** 

#### STEP J4



#### STEP K4



#### STEP L4

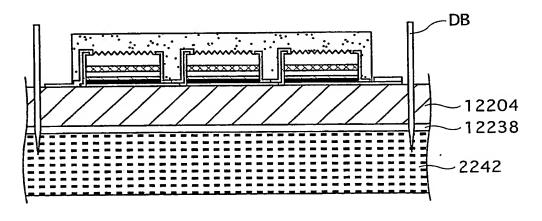
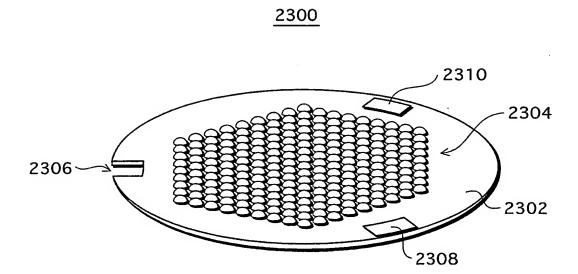
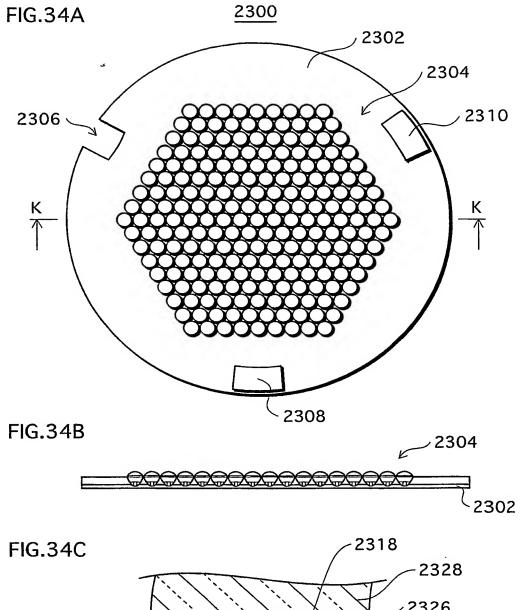


FIG.33





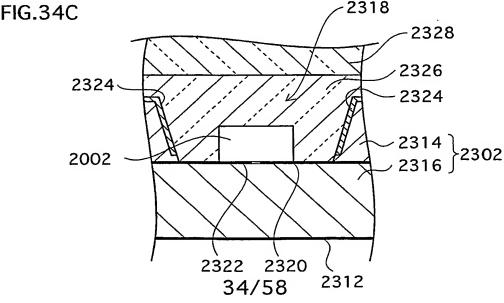


FIG.35A

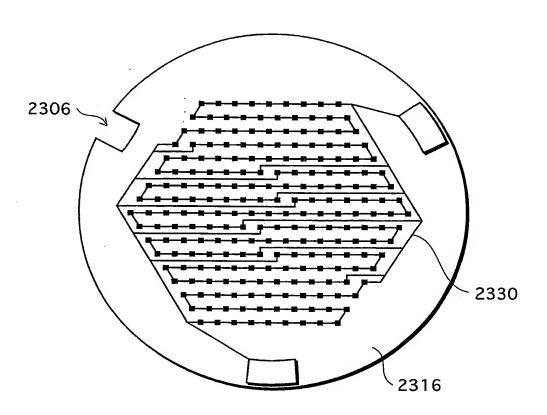
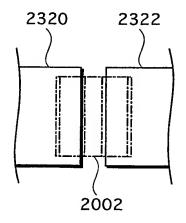


FIG.35B



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FIG.36A

2334

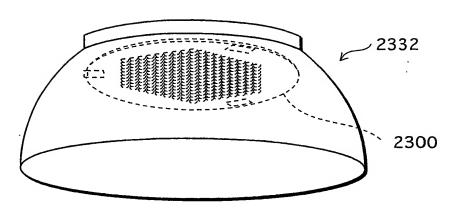
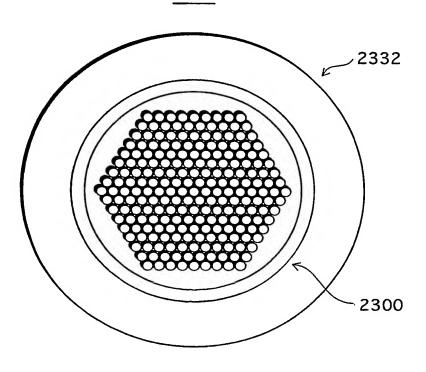


FIG.36B

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FIG.37

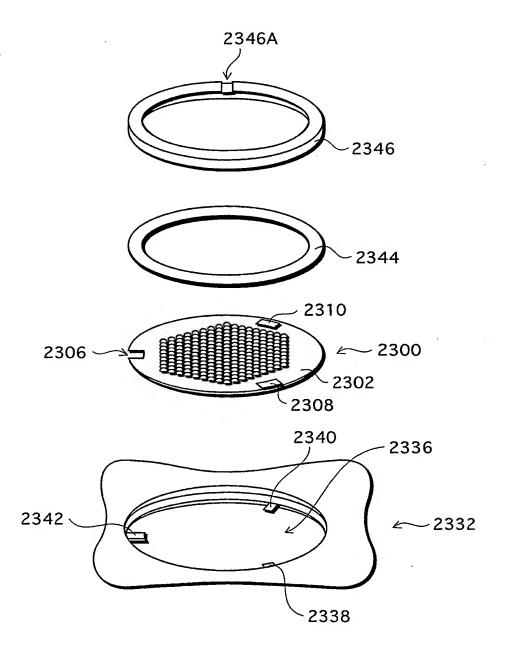
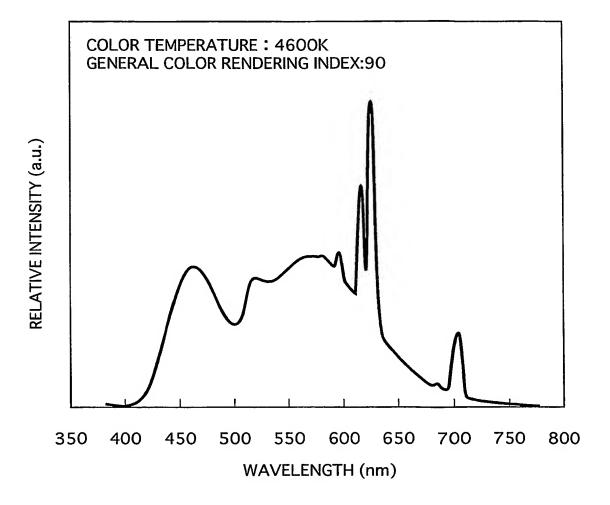
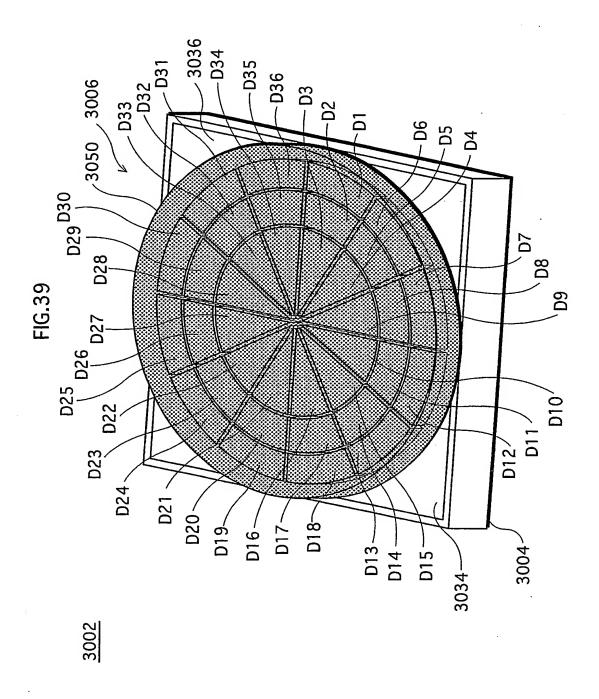


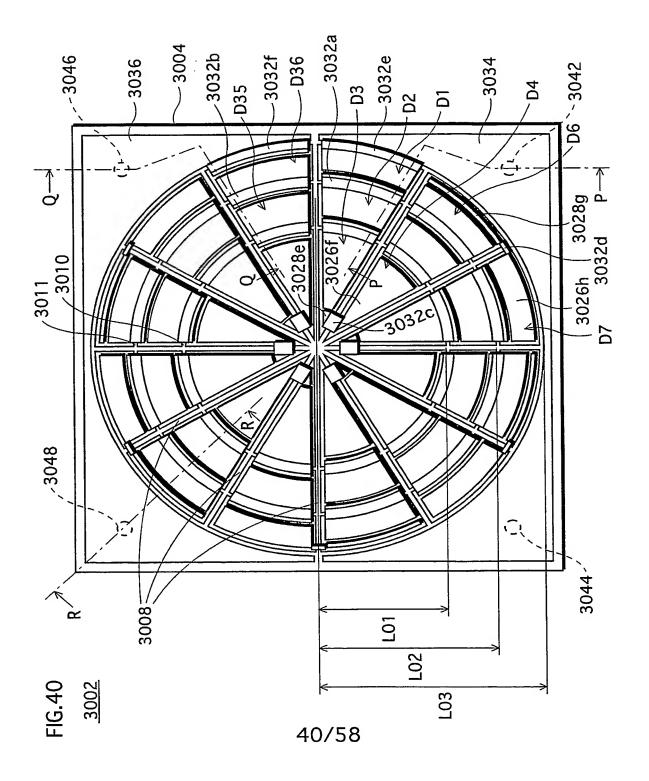
FIG.38



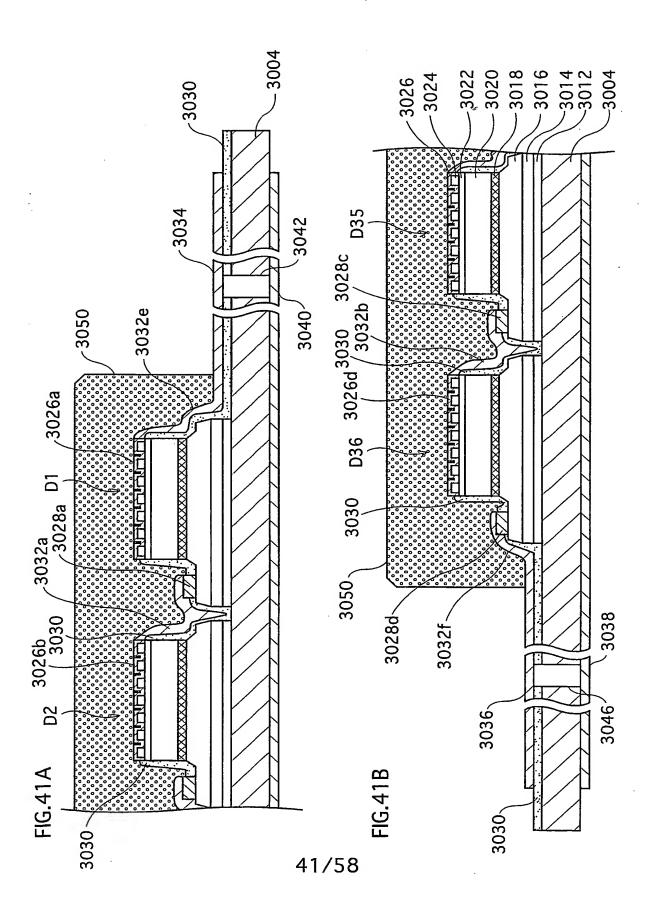


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FIG.42A

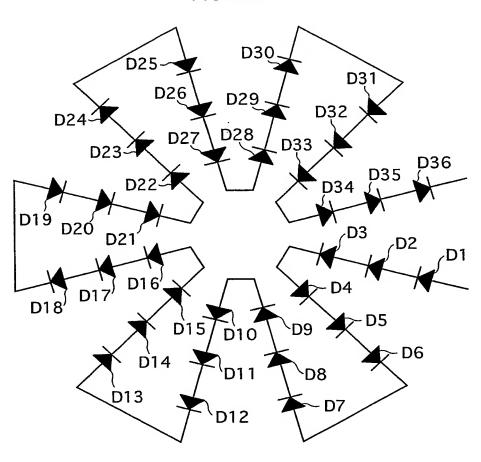


FIG.42B

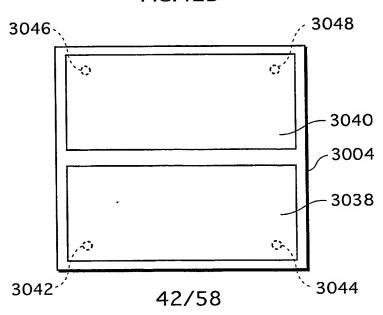


FIG.43A

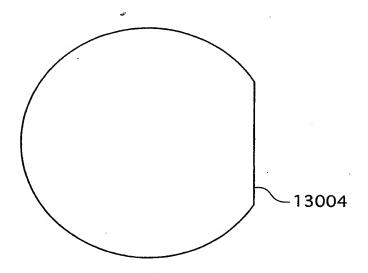


FIG.43B

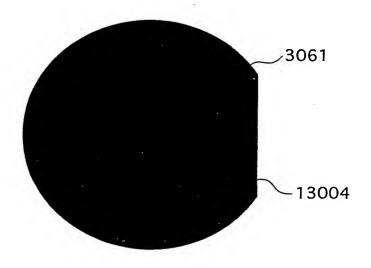


FIG.44

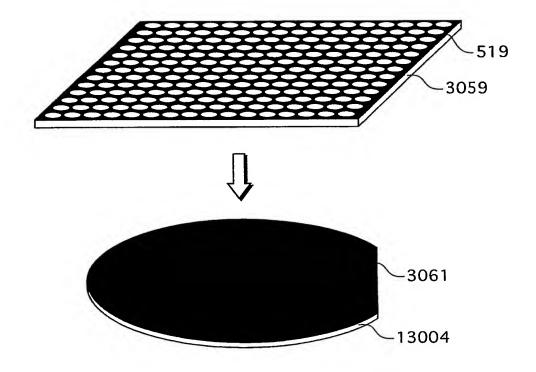


FIG.45A

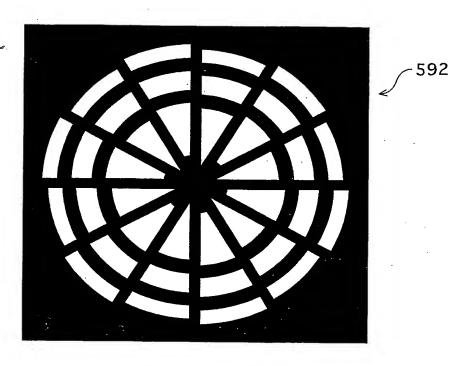
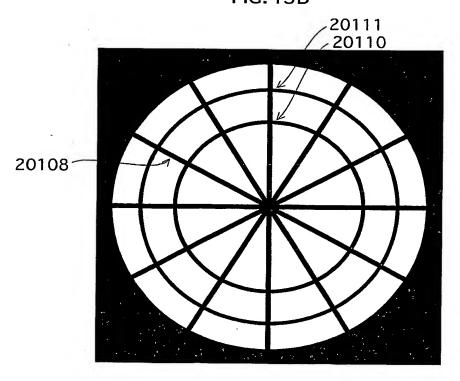


FIG.45B



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FIG.46A

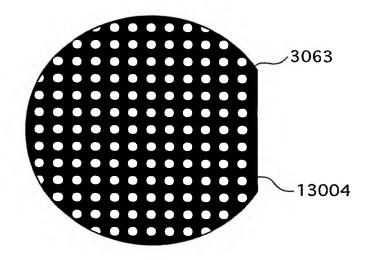


FIG.46B

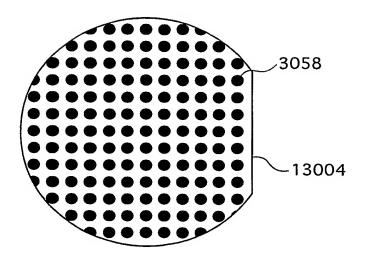


FIG.47A

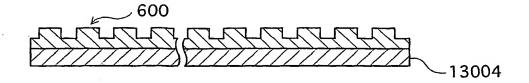


FIG.47B

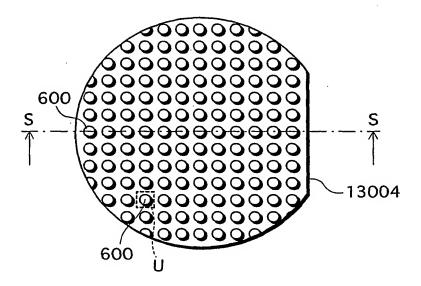
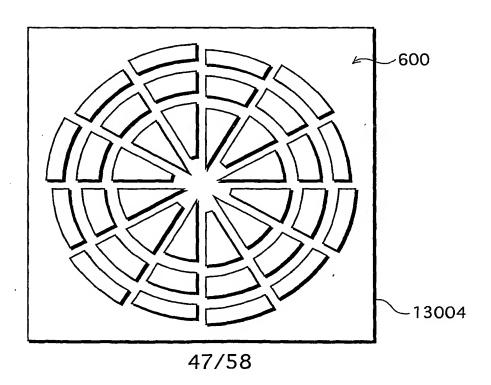
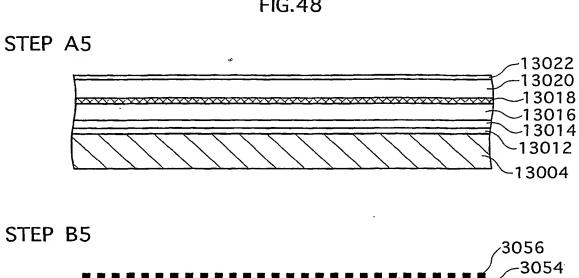


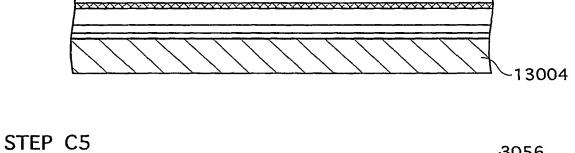
FIG.47C

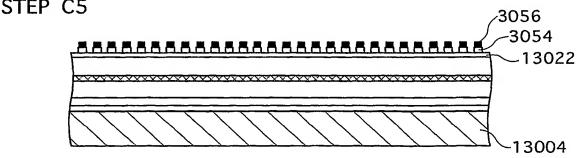


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FIG.48







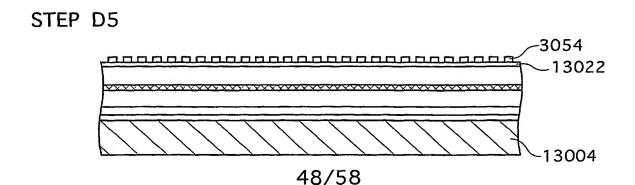
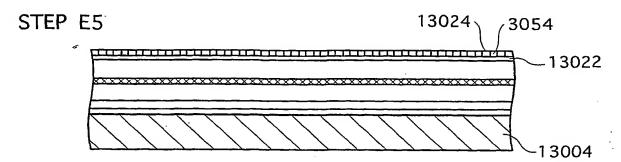
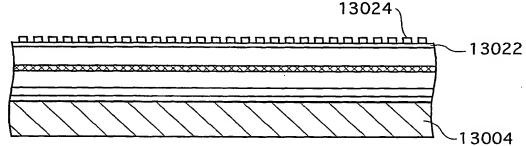
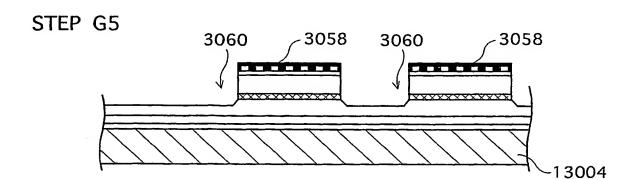


FIG.49









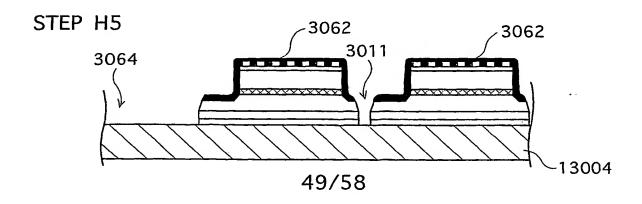
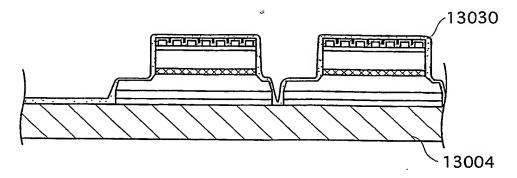
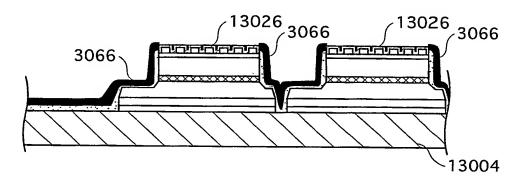


FIG.50

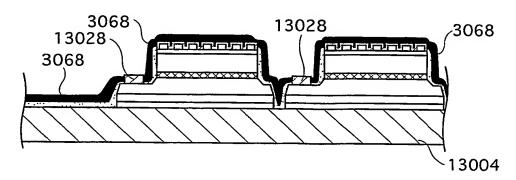
STEP 15

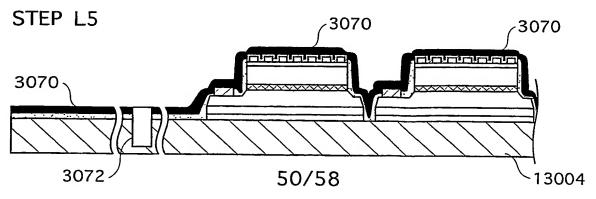


## STEP J5

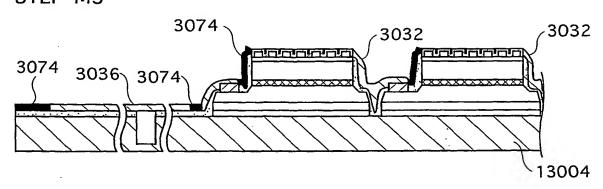


## STEP K5

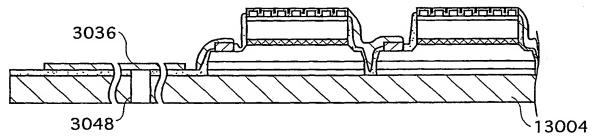


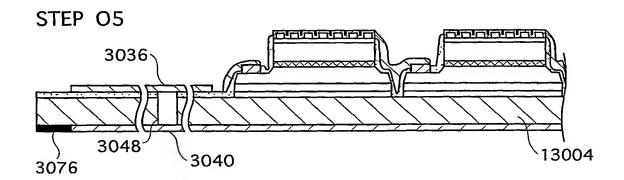


STEP M5 FIG.51



STEP N5





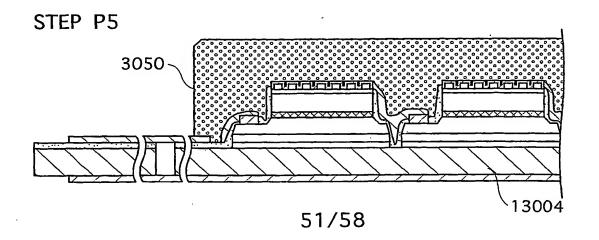
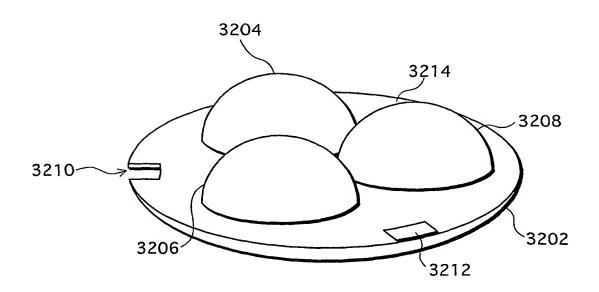
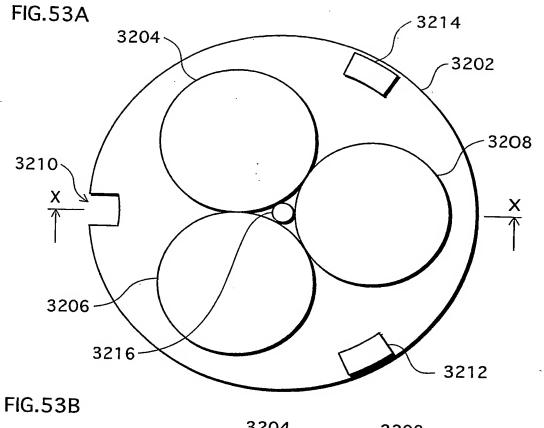
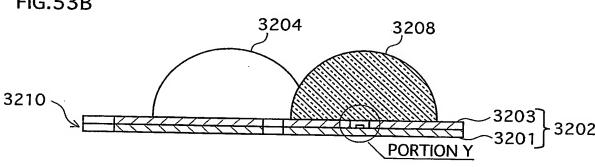


FIG.52

## 3200







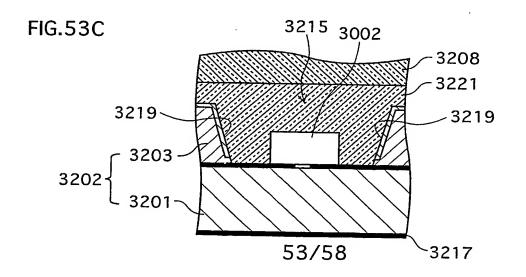


FIG.54A

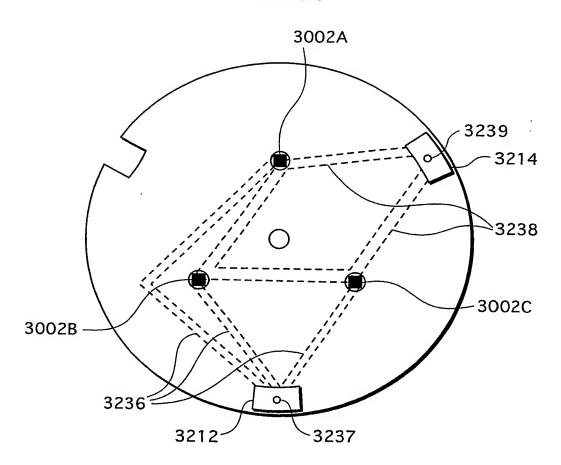
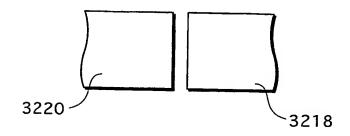


FIG.54B



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FIG.55A

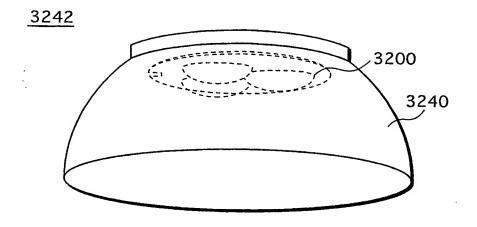


FIG.55B

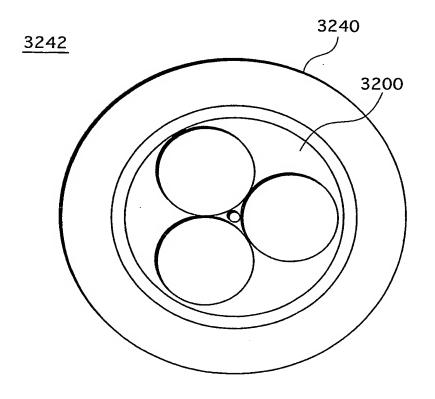
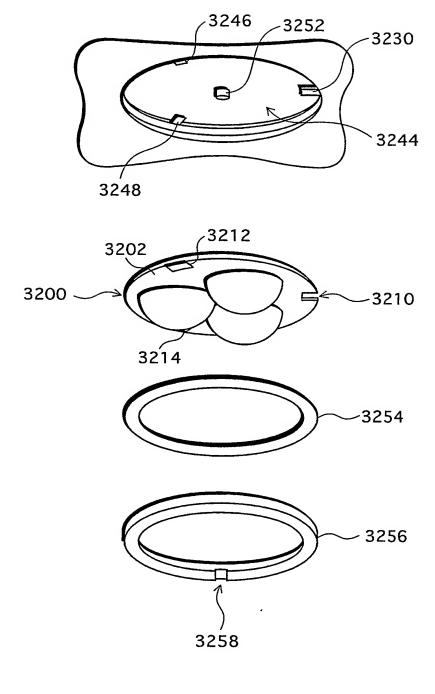


FIG.56



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FIG.57

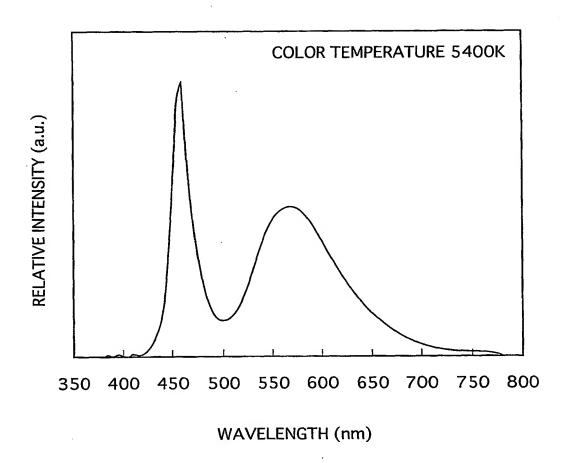


FIG.58A

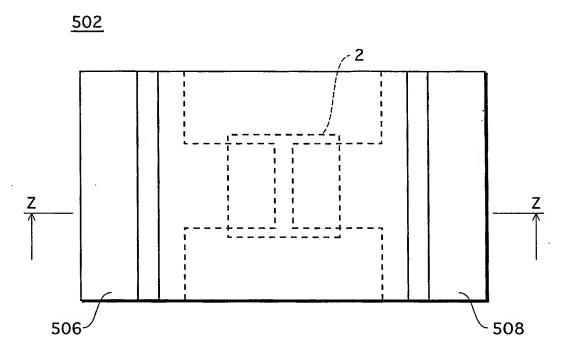


FIG.58B

